

DELPHION



The Delphion Integrated View



Title: **JP63113662A2: SCHEDULE STORAGE AND DISPLAY DEVICE**

Country: **JP Japan**

Kind: **A**

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Assignee: **CASIO COMPUT CO LTD**
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Application
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Priority
Number: **1986-10-30 JP1986000257038**

Abstract:

PURPOSE: To store and display schedule data by allowing schedule data corresponding to a specified day of the week to be set and specifying the specific day of the wheel in an optional month by a day-of-the-week specifying means, and writing and reading the corresponding schedule data.

CONSTITUTION: When a daily schedule is written, a data input mode is entered with an 'I/O' key 22. Then, the schedule is inputted and an 'SCHE' key 17 is operated to store display data in a data memory part 32 as the daily schedule. In this state, when characters 'WE' indicating, for example, Wednesday is pressed on a tablet input part 12, an analog voltage signal corresponding to the depression position is sent from the tablet input part 12 to an A/D conversion part 37 and converted into a digital value, which is outputted to a CPU31. The CPU31 processes this tablet input as specified. Then a display generation part 35 generates display data according to a fixed format and writes the data in a display buffer 36.

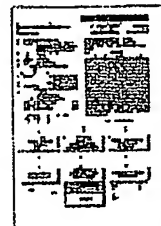
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Family: **None**

Other Abstract
Info: **None**



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